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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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APPLICANT: Doll et al.

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	A						
	B						
	C						

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	D						
	E						
	F						
	G						
	H						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL		
/R.E./	I	Bögner et al., "Electrical field impact on the gas adsorptivity of thin metal oxide films", Applied Physics Letters, Vol. 73 No. 17, October 1998.
/R.E./	J	Doll et al., "Electrically Controlled Metal Oxide Gas Sensor Designed with PROSA-CHEM", IEEE 2002.
/R.E./	K	Eisele et al., "Low power gas detection with FET sensors", Sensors And Actuators B 18, 19-25, 2001.
/R.E./	L	Hellmich et al., "Field-effect-induced gas sensitivity changes in metal oxides", Sensors And Actuators B 43, 132-139, 1997.
/R.E./	M	Schmagnl et al., "Enhanced room temperature gas sensing with metal oxides by means of the electroadsorptive effect in hybrid suspended gate FET", Sensors And Actuators B 57, 35-38, 1999.
/R.E./	N	Storm et al., "A resistive gas sensor with elimination and utilization of parasitic electric fields", Sensors And Actuators B77, 529-533, 2001.

EXAMINER /Robert Eom/

DATE CONSIDERED 08/12/2008

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.